

SUGGESTED USE Consume one capsule daily. You can increase your intake as required or as guided by your physician. **For questions about the use of this product call 800.800.1200.**

Since 1979, Unsurpassed Purity, Quality and Efficacy.

100% SOLAR PRODUCTION
ZERO CARBON FOOTPRINT

PROCAPS®

QUESTIONS? REORDERS?

800.800.1200 PROCAPS.COM

Manufactured by ProCaps Labs
Henderson, NV 89011

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608979-02M

Dietary Supplement



240 EASY-TO-SWALLOW CAPSULES



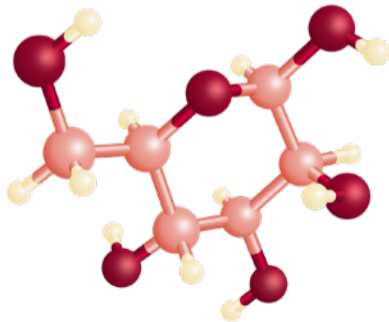
ANDREW LESSMAN

PROCAPS®



D-MANNOSE 500

Supports Bladder and Urinary Tract Health



D-MANNOSE 500 delivers 500 mg of pure, non-GMO D-Mannose, a naturally occurring monosaccharide (simple sugar) that supports the health of the bladder, kidneys and urinary tract. D-Mannose is not readily available from the diet, since it is only present in trace amounts in fruits and vegetables. D-Mannose has been the subject of extensive clinical study demonstrating its ability to support the health of the urinary tract and bladder. Research has shown that its benefits stem from its ability to promote a healthy environment and microbiome in the bladder and urinary tract. D-Mannose is not metabolized like a typical sugar, so it will not interfere with healthy blood sugar balance. D-Mannose delivers its benefits independently, but it is the perfect addition to the well-established benefits of cranberry to support bladder, kidney and urinary tract health.

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

CONTAINS NO ADDITIVES OR COMMON ALLERGENS

Supplement Facts

Serving Size 1 Capsule Servings Per Container 240

Amount Per Serving

| | | |
|-----------|--------|---|
| D-Mannose | 500 mg | † |
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† Daily Value not established.

Other Ingredients: Natural plant cellulose vegetarian capsule.

CONTAINS NO Milk, soy, yeast, corn, wheat, gluten, sodium, salt, fat, cholesterol, color, preservative, common allergens, genetically modified (GMO) ingredients or manufacturing additives.